	PROJECT TOOTS RECORD
1. DATE - TIME GROUP	2. LOCATION .
8 Dec 67 09/04352	Springfield, Ohio
J. SOURCE - Civilian  4. NUMBER OF OBJECTS	Probable (HOT AIR BALLOON)  The description is consistent with that of a hot air balloon.
	The wind was blowing due west at 3 knots.
5. LENGTH OF OBSERVATION 2 Minutes	Observer sighted a bright orange light in the NE. The light
6. TYPE OF OBSERVATION Ground-Visual	. moved westerly and a smaller orange light appeared, and then disappeared under the larger orange light. The orange light continued and disappeared to the north of the observer.
7. COURSE	- Constante and arbappeared to the north or the Constant
See Summary	
8. PHOTOS	
XX No	
9. PHYSICAL EVIDENCE  TO You  XX No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE, ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING.

FTO hit officer, laget 7.5.

Kaminahi based on telephone conversation.

Caller appeared honest,

specified and concerned.

The 3 witnesses are certain they observed this phenomenon.

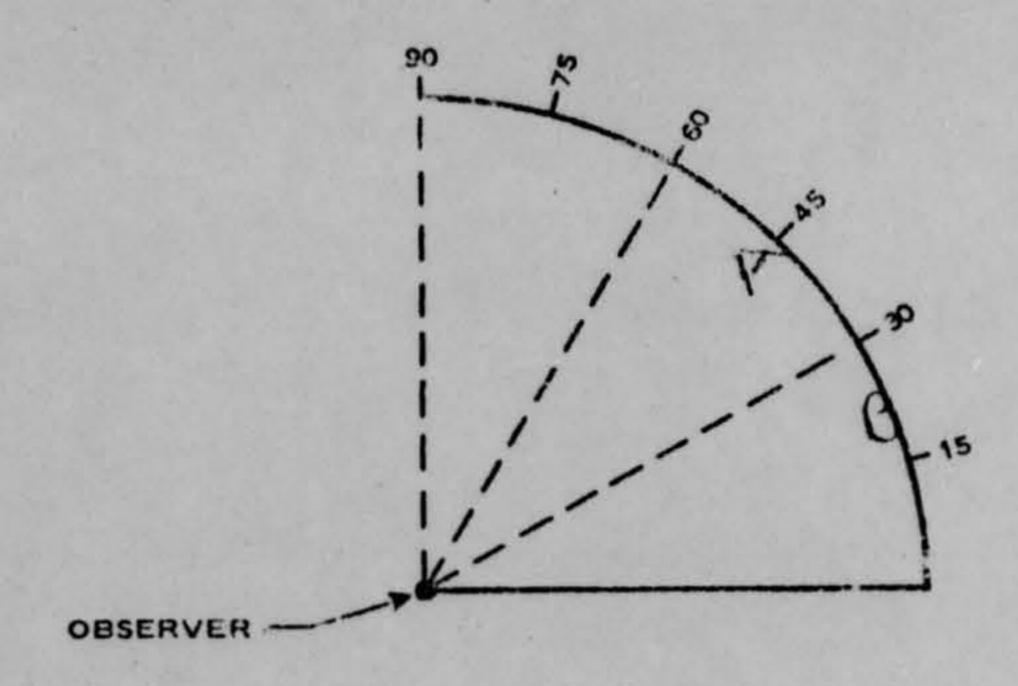
Capt. 7.5. siminshi

### SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

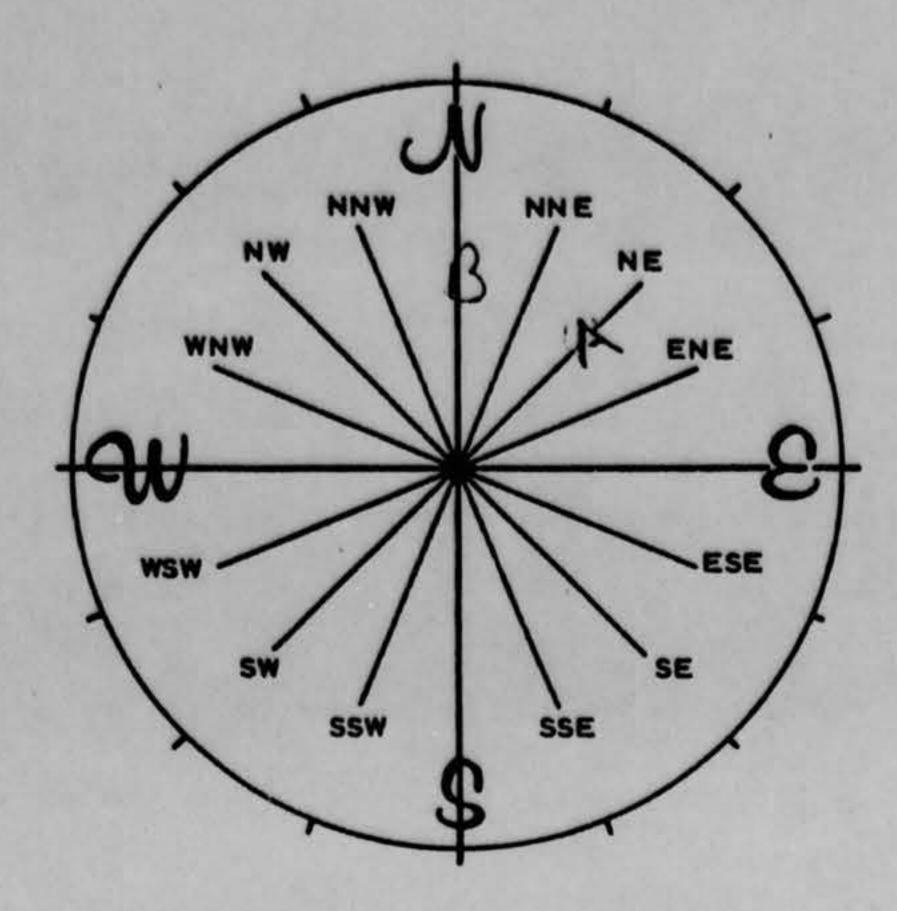
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2. WHAT TIME DID YO	OU FIRST SIGHT THE P		MINUTES.		и. <b>Г</b> Р.М.
3. WHAT TIME DID YO	OU LAST SIGHT THE PH	HOUR _/	MINUTES.	37 0	4. ØP.M.
4. TIME/ZONE	CENTRAL	YLIGHT SAVINGS	PACIFIC	NDARD OTHER	
HIGHWAY YOU WER	RE ON OR NEAR AND T	N.S. S.	D DIRECTION FROM	OME RECOGNIZABLE	E LANDMARK.

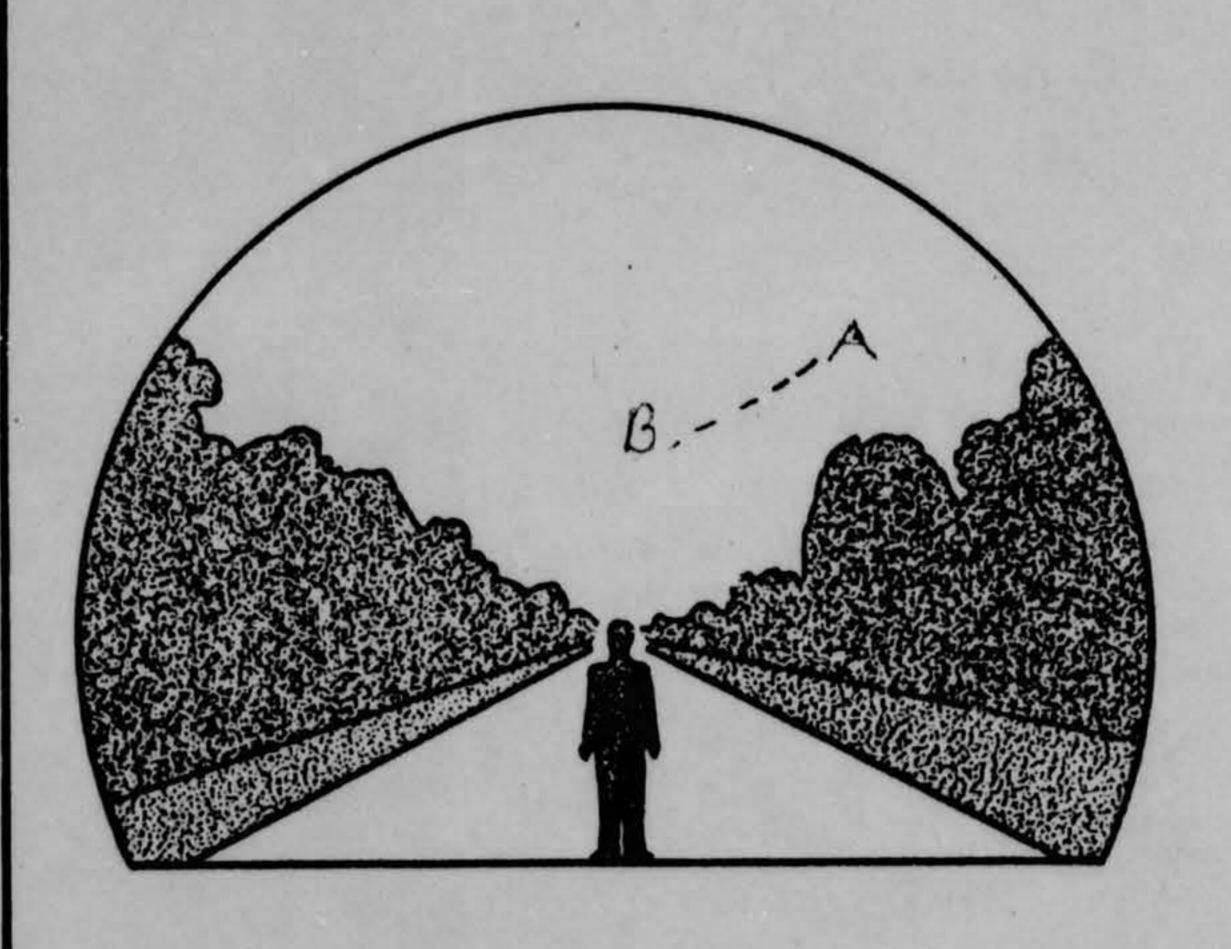
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

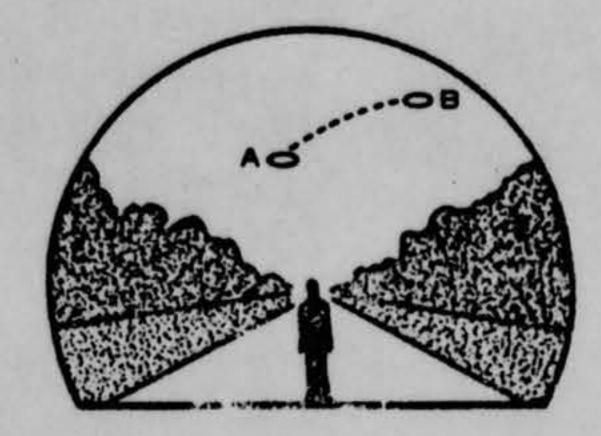


SA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





	WHERE WERE	YOU WHEN YOU CAN T	WE	OMENOUS COL	AND ETERNAL I
OUTDOOR		TOO WHEN TOO SAW T	HE PHEN	IN BUSINESS SECTION OF	
X IN BUILD			-	IN RESIDENTIAL SECTION	
IN CAR	AS DRIVE	R AS PASSENGE			OF CITY
IN BOAT	- NO DRIVE	N L AS PASSENGE	`	NEAR AIRFIELD	
IN AIRPL	ANE AS PILOT		_	FLYING OVER CITY	
OTHER	THE LAS PILOT	AS PASSENGE		FLYING OVER OPEN COU	u-av
O'INER				OTHER	NILLY .
		VOU WEDE IN A VENIE			
A				PLETE THE FOLLOWING	
NORTH	RECTION WERE	EAST		PAST WERE TOU MOVING!	
SOUTH		WEST	DID	YOU STOP ANYTIME WHILE	OBSERVING THE
NORTHE	497	SOUTHEAST	PHI	NOMENON	OBSERVING THE
NORTHWE		SOUTHWEST	-	TYES	□ NO
		ENT EFFECTS YOUR SKE			
DID YOU NOTIC	CE ANY AIRPLANE	ST TYES THEY WERE	YES," DES	CRIBE WHEN THEY WERE IN	SIGHT RELATIVE TO THE TIME
DID YOU NOTICE	CE ANY AIRPLANE THE PHENOMENON	ST YES NO. IF "	YES," DESC	RIBE WHEN THEY WERE IN Y RELATIVE TO THE POSIT	SIGHT RELATIVE TO THE TIME TION OF THE PHENOMENON.
OF SIGHTING T	CE ANY AIRPLANE THE PHENOMENON	AND WHERE THEY WERE	IN THE SH	Y RELATIVE TO THE POSIT	SIGHT RELATIVE TO THE TIME TION OF THE PHENOMENON.
9.	THE PHENOMENON	AND WHERE THEY WERE	IN THE SH	OMENON IN SIGHT1	TION OF THE PHENOMENON.
DID YOU NOTICE	THE PHENOMENON	AND WHERE THEY WERE	IN THE SH	Y RELATIVE TO THE POSIT	SIGHT RELATIVE TO THE TIME TION OF THE PHENOMENON.  NOT YERY SURE  JUST A GUESS
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DE SIGHTING TO	THE PHENOMENON	HOW LONG WAS T	HE PHEN	OMENON IN SIGHT?  CERTAIN OF TIME  FAIRLY CERTAIN  O. IF "NO," INDICATE WHET BE SUCH MOVEMENT OR BE	NOT YERY SURE JUST A GUESS THER THIS IS DUE TO YOUR
DE SIGHTING TO	THE PHENOMENON  THE PHENOMENON  NOMENON IN SIGHT R THE BEHAVIOR C	HOW LONG WAS T	HE PHEN	OMENON IN SIGHT?  CERTAIN OF TIME  FAIRLY CERTAIN  O. IF "NO," INDICATE WHET BE SUCH MOVEMENT OR BE	NOT YERY SURE JUST A GUESS THER THIS IS DUE TO YOUR HAVIOR. INDICATE DISAP.
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10. IF THERE WERE MORE THAN ONE PHENOMENON, HOW MANY WERE THERET DRAW A PICTURE TO SHOW HOW THEY WERE								
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6.	THE MEDICAL STREET		Object Ing in the	Aug 2 7	Y Mari			
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(4)	Fire S		care iny.					
100	The Carrier							
	3			17.10	of neerth.			
The distribution of provide								
the state of the s								
11. CONDITIONS (Check appropriate blocks.)								
A. SKY B. WEATHER								
	DAY		CUMULUS CLOUDS (Low fluffy)		FOG OR MIST			
	TWILIGHT	$\neg$	CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN			
X	NIGHT	$\bot \triangle$	bone)		LIGHT RAIN OR DRIZZLE			
	CLEAR		NIMBUS CLOUDS (Rain)		HAIL			
X.	PARTLY CLOUDY		CUMULONIMBUS CLOUDS		SNOW OR SLEET			
	COMPLETELY OVERCAST		(Thunderstorms)		UNKNOWN			
		****	HAZE OR SMOG	$\chi$	NONE OF THE ABOVE			
			IGHT, WHAT DID YOU NOTICE ABOUT THE		AND MOON?			
1)	STARS	(2)	MOOI	N .				
X,	NONE		BRIGHT MOONLIGHT		NO MOONLIGHT			
	A FEW		MOON WITH HALO	1	UNKNOWN			
	MANY		MOON HIDDEN BY CLOUDS					
	UNKNOWN		PARTIAL (New or quarter)					
D. IF	SIGHTING WAS IN DAYLIGHT, W HE PHENOMENON?	AS THE	SUN VISIBLE? YES NO. IF "YES,	. WHER	E WAS THE SUN AS YOU FACED			
	IN FRONT OF YOU		TO YOUR RIGHT	1	OVERHEAD (Near noon)			
-	IN BACK OF YOU	-	TO YOUR LEFT	+-	UNKNOWN			
			NATION PRESENT DURING THE SIGHTING,					
F	REFLECTED LIGHT OR WAS SELI	THE PHI	ENOMENON, INDICATING WHETHER IT APPROUS AND WHAT COLORS YOU NOTICED. DESCRIPTION OF THE COMPARISONS WITH OTHER OBSERVED OF THE COMPARISONS WITH OTHER OTHER OTHER OBSERVED OF THE COMPARISONS WITH OTHER	ESCRIE	DARK OR LIGHT, WHETHER IT			
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			functioned. The	a cul	the transfer of the			
	CARRY TO	, ,	dance in the	10:				
			2000/12 16 1116	11	in'			
	100107/11	100	Treate de l'he		~			

MOVE IN A STRAIGHT LINE?  STAND STILL AT ANYTIME?  SUDDENLY SPEED UP AND RUN AWAY?  SERAK UP IN PARTS AND EXPLODE?  CHANGE COLOR?  GIVE OFF SMOKE?  CHANGE BRIGHTNESS?  CHANGE SHAPE?  FLASH OR FLICKER?  DISAPPEAR AND REAPPEAR?  SPIN LIKE A TOP?  MAKE A NOISE?  FLUTTER OR WOBBLE?  14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?	
SUDDENLY SPEED UP AND RUN AWAY?  BREAK UP IN PARTS AND EXPLODE?  CHANGE COLOR?  GIVE OFF SMOKE?  CHANGE BRIGHTNESS?  CHANGE SHAPE?  FLASH OR FLICKER?  DISAPPEAR AND REAPPEAR?  SPIN LIKE A TOP?  MAKE A NOISE?  FLUTTER OR WOBBLE?	× ×
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CHANGE COLOR?  GIVE OFF SMOKE?  CHANGE BRIGHTNESS?  CHANGE SHAPE?  FLASH OR FLICKER?  DISAPPEAR AND REAPPEAR?  SPIN LIKE A TOP?  MAKE A NOISE?  FLUTTER OR WOBBLE?	× ×
GIVE OFF SMOKE?  CHANGE BRIGHTNESS?  CHANGE SHAPE?  FLASH OR FLICKER?  DISAPPEAR AND REAPPEAR?  SPIN LIKE A TOP?  MAKE A NOISE?  FLUTTER OR WOBBLE?	× ×
CHANGE BRIGHTNESS?  CHANGE SHAPE?  FLASH OR FLICKER?  DISAPPEAR AND REAPPEAR?  SPIN LIKE A TOP?  MAKE A NOISE?  FLUTTER OR WOBBLE?	× ×
CHANGE SHAPE?  FLASH OR FLICKER?  DISAPPEAR AND REAPPEAR?  SPIN LIKE A TOP?  MAKE A NOISE?  FLUTTER OR WOBBLE?	× ×
FLASH OR FLICKER?  DISAPPEAR AND REAPPEAR?  SPIN LIKE A TOP?  MAKE A NOISE?  FLUTTER OR WOBBLE?	× ×
DISAPPEAR AND REAPPEAR?  SPIN LIKE A TOP?  MAKE A NOISE?  FLUTTER OR WOBBLE?	× ×
SPIN LIKE A TOP?  MAKE A NOISE?  FLUTTER OR WOBBLE?	× ×
MAKE A NOISE?  FLUTTER OR WOBBLE?	x 1
FLUTTER OR WOBBLE?	x 1
** WILLE SEEW VAUE APPRICAL TO THE BUFNOMENONS	
The height an english of the	
A. HOW DID IT FINALLY DISAPPEAR?	
Vanished	

18. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT HIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.







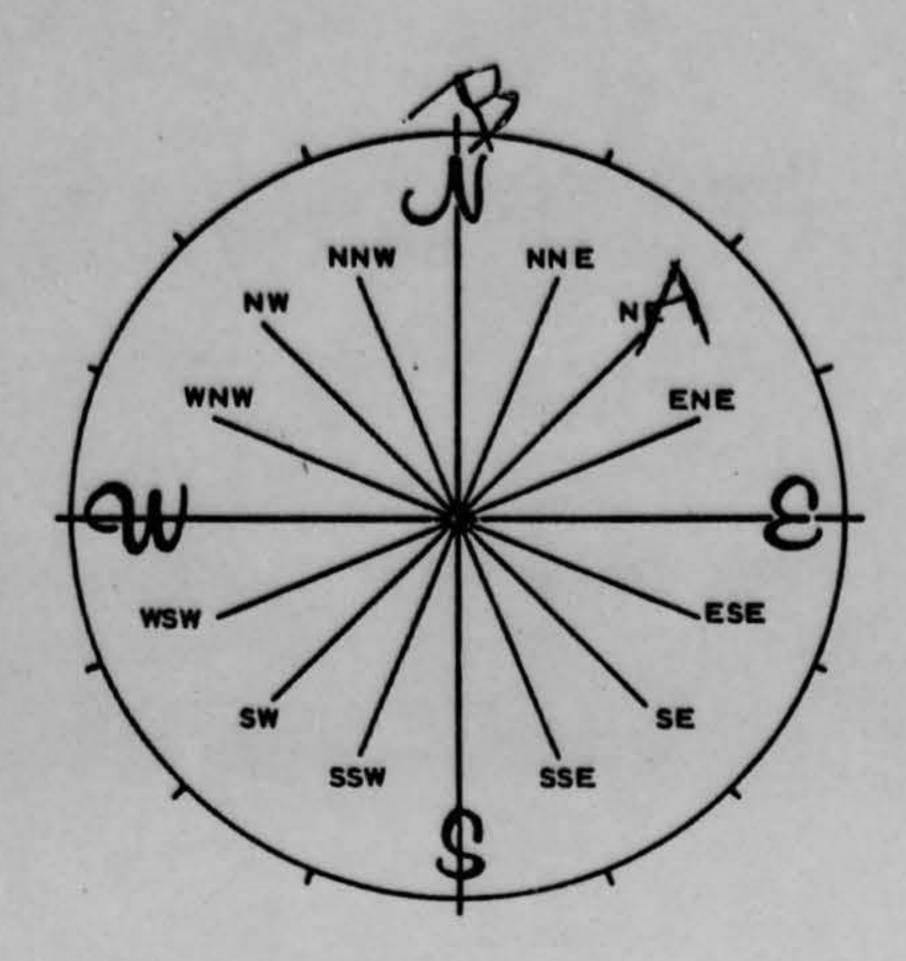
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Biggord smoatrale of

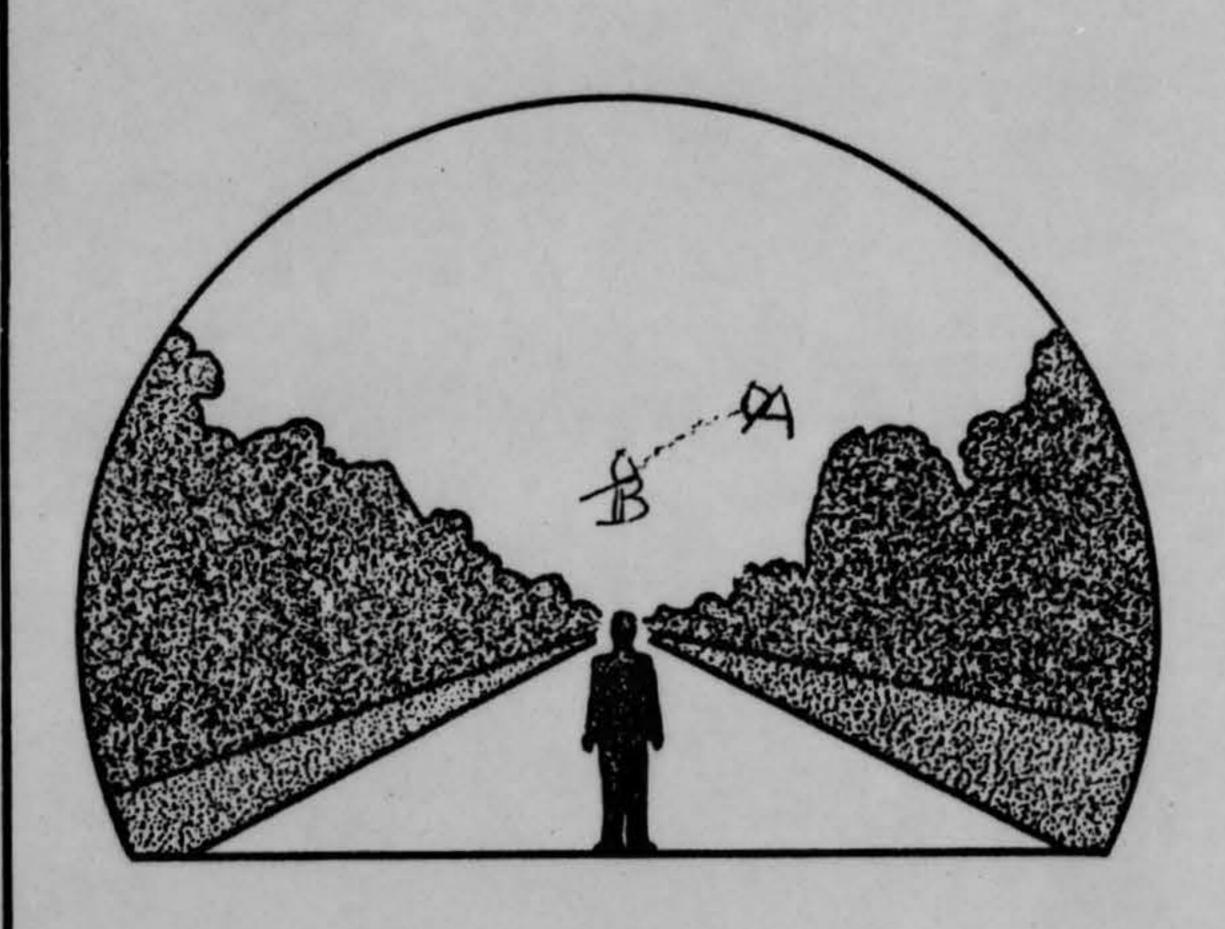
LOCATION.	MENON BEFORET [] YES   NO	. IF "YES," GIVE D	ATE AND
WAS ANYONE WITH YOU AT THE TIME YOU SAW THE	HE PHENOMENON? X YES NO	. IF "YES," DID TH	EY SEE IT TOO!
LIST THEIR NAMES AND ADDRESSES			
4. GIVE THE FOLLOW	ING INFORMATION ABOUT YOU	IDCEL E	
AST NAME - FUEST NAME MIDDLE NAME	THE INFORMATION ABOUT TO	JASELF	
Contract Con			
ADDRESS (Street, City, State and Zipesoue)	21:10	45505	
PEEPHONE (Area code and number)	AGE		
NDICATE ADDITIONAL INFORMATION INCLUDING OC		MALE	FEMALE
NAME W. P. A. F. B.	DAY MONTH		YEAR 1407
26. DATE YOU COMPLETED THIS QUESTIONNAIRE.	DAY 14 MONTH	) 200	YEAR 100

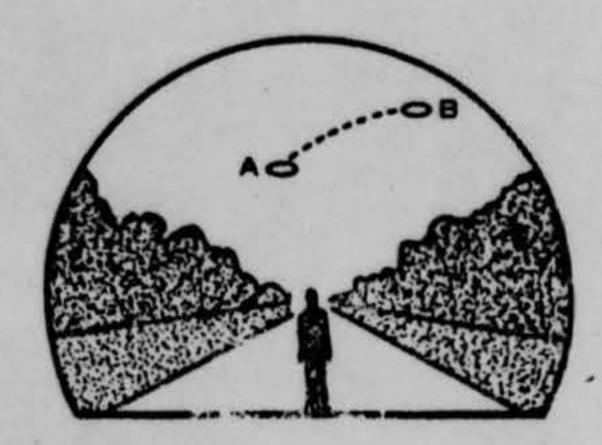
EYEGLASSES		CAMERA V	IEWER	
SUNGLASSES		BINOCULA	RS	
WINDSHIELD	THE RESERVE	TELESCOP	E	MAN WASHINGTON
SIDE WINDOW OF VEHICLE		THEODOL	TE	
WINDOWPANE	/	OTHER		
DO YOU ORDINARILY WEAR GLASSES!	TES MO	B. DO YOU USE	READING GLASSES?	YES NO
HENOMENON! GIVE ESTIMATE OF SPE	50 U 20 116	19. WHAT WAS Y	OUR IMPRESSION OF THE	DISTANCE OF THE
A COMMON OBJECT OR OBJECTS WHICH, WOULD BEAR SOME RESEMBLANCE TO W COMMON OBJECT AND WHAT YOU SAW.	WHEN PLACED IN THAT YOU SAW. DES	CRIBE SIMILARIT	TO WHERE YOU NOTED	THE PHENOMENON, BETWEEN THE
		0		
1. DID YOU NOTICE ANY ODOR, NOISE, OR ANIMALS OR MACHINERY IN THE VICINI	HEAT EMANATING	FROM THE PHEN	OMENON OR ANY EFFEC	T ON YOURSELF,
	xi Unirno	21		
. DID THE PHENOMENON DISTURB THE GR	ROUND OR LEAVE A	NY PHYSICAL EV	IDENCE. YES N	0.
IF "YES," DESCRIBE.			UNIDO	
				Control of the last

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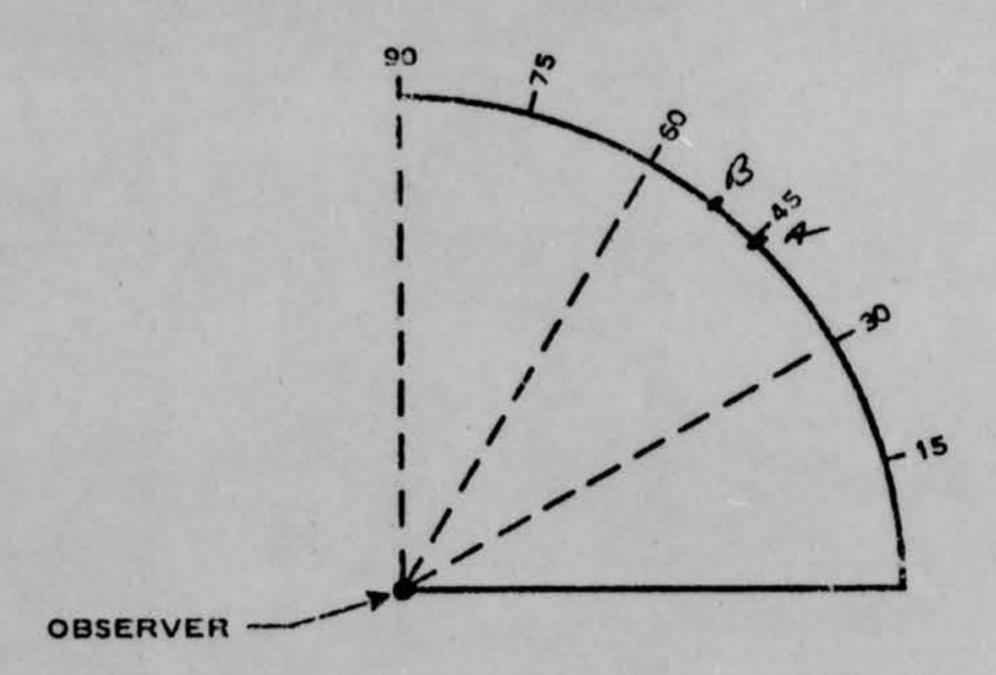


### SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

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1. WHE	I DID YOU SEE	THE PHENOMENON?	DAY	MONTH	12	_ YEAR	1967
2. WHA	TIME DID YOU	FIRST SIGHT THE PHI		3 MINUTE	s 35		UP.M.
3. WHA	TIME DID YOU	J LAST SIGHT THE PHE	HOUR _2	3 MINUTE	s 37	A.M.	[a]
4. TIME			MOUNTAIN			OTHER	
		E ON OR NEAR AND TR'	ANDING WITH REFEREN				

6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

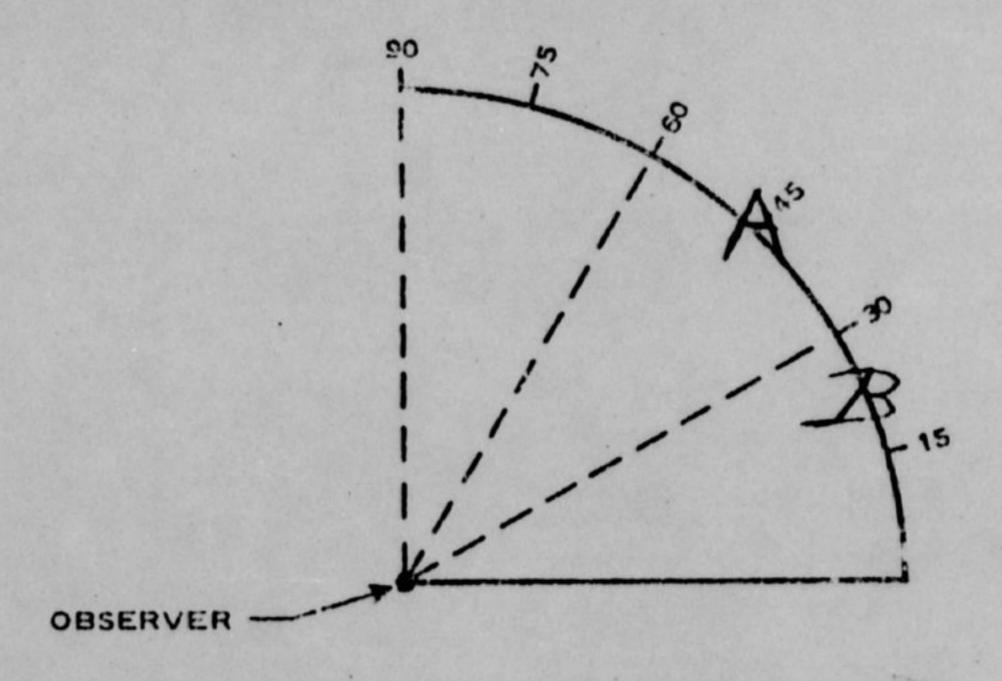


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1. WHEN DID YOU SEE	THE PHENOMENON!	8 DAY De	C MONTH	YEAR_	67
2. WHAT TIME DID YO	U FIRST SIGHT THE PHE	HOUR	MINUTES_	35 DA.M.	X P.M.
3. WHAT TIME DID YO	U LAST SIGHT THE PHEN	HOUR	MINUTES_	32	XP.M.
4. TIME/ZONE	DAYL	IGHT SAVINGS	STAN	DARD	
EASTERN	CENTRAL	MOUNTAIN	PACIFIC	OTHER	
HIGHWAY YOU WER	TURE WING TURE WING TURE WING KOT ROUS	TO FIX A DISTANCE AN		OME RECOGNIZABLE	

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10. IF THERE WERE MORE THAN ONE PHENOMENON, HOW MANY WERE THERET DRAW A PICTURE TO SHOW HOW THEY WERE								
ARRANGED. DID THIS ARRANGEMENT CHANGE DURING THE SIGHTING!								
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	jes - one	10	nan two than		8			
100								
100								
673								
11.		CC	ONDITIONS (Check appropriate blocks.)	V				
A.	SKY	8.	WEATH	ER				
	DAY		CUMULUS CLOUDS (Low fluffy)		FOG OR MIST			
	TWILIGHT	$\bot \times$	CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN			
X	NIGHT		bone)		LIGHT RAIN OR DRIZZLE			
	CLEAR		NIMBUS CLOUDS (Rain)		HAIL			
X	PARTLY CLOUDY		(Thunderstorms)	_	SNOW OR SLEET			
*********	COMPLETELY OVERCAST			-	UNKNOWN			
			HAZE OR SMOG	X	NONE OF THE ABOVE			
			IGHT, WHAT DID YOU NOTICE ABOUT THE		AND MOON!			
	STARS	(2)	MOON	-				
$\boldsymbol{\succeq}$	NONE		BRIGHT MOONLIGHT	-	NO MOONLIGHT			
	AFEW		MOON WITH HALO		UNKNOWN			
-	UNKNOWN	$\dashv$ $\downarrow$	PARTIAL (New or quarter)					
D. 11	The state of the s		SUN VISIBLET TYES NO. IF "YES,"	WHEN	E WAS THE SIIN AS YOU FACED			
	HE PHENOMENON?	13 1112	SON VISIBLE! [] TES [] NO. IF TES,	WHEN	E WAS THE SUN AS TOU PACED			
	IN FRONT OF YOU		TO YOUR RIGHT	T	OVERHEAD (Near noon)			
	IN BACK OF YOU		TO YOUR LEFT	+	UNKNOWN			
E. S		LLUMI	NATION PRESENT DURING THE SIGHTING,	SUCH A				
			ILLUMINATION, SPECIFY DISTANCE TO L					
1	and Prints	Sa.	use color of its					
1	00000 200800	-10	The color of the					
DOM: NAME OF TAXABLE PARTY.			ENOMENON, INDICATING WHETHER IT APP					
			OUS AND WHAT COLORS YOU NOTICED. DIER EDGES WERE SHARP OR FUZZY. DESC					
	PPEARED AS A POINT OF LIGHT	. INDI	CATE COMPARISONS WITH OTHER OBSERV	ED OBJ	ECTS, LIKE STARS, A LIGHT OR			
1	THER OBJECT IN YOUR FIELD O	P VIEW	ef-luminons 2, oval in		0.0			
	0185	re	et-luminas	0	range solid			
-	My way		1		3			
	0 1 0	- COLD 1962	0 - 1 1 1 1 1	al	alse.			
	shark ea	Se.	2, coal or	W 12 17 12 1	X-V			
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110								
100								
1								

	WHERE WERE				
		YOU WHEN YOU SAW THE	PHENO	MENON? (Check appropr	riate blocks.)
X IN BI	DOORS			IN BUSINESS SECTION OF	CITY
	JILDING		X	IN RESIDENTIAL SECTION	OF CITY
IN C		R AS PASSENGER		IN OPEN COUNTRYSIDE	
IN B				NEAR AIRFIELD	
	RPLANE AS PILOT	AS PASSENGER		FLYING OVER CITY	
ОТН	ER			FLYING OVER OPEN COU	NTRY
				OTHER	
Α.		YOU WERE IN A VEHICLE	, COMP	LETE THE FOLLOWING	
	T DIRECTION WERE	YOU MOVING?	HOW	FAST WERE YOU MOVING	
NOR		EAST			
SOU	Management of the second secon	WEST	PHE	YOU STOP ANYTIME WHILE	OBSERVING THE
	THEAST	SOUTHEAST			
	THWEST	ENT EFFECTS YOUR SKETCH		YES	□ NO
OF SIGHT	ING THE PHENOMENON	AND WHERE THEY WERE IN	THE SKY	RELATIVE TO THE POSI	TION OF THE PHENOMENON.
9.		HOW LONG WAS THE	PHENO	MENON IN SIGHT?	
9. LENGTH	OF TIME	HOW LONG WAS THE	PHENO	MENON IN SIGHT?	NOT VERY SURE
9. LENGTH	OF TIME O MINU	HOW LONG WAS THE	PHENO		NOT VERY SURE JUST A GUESS
HOW WAS WAS THE MOVEMEN	TIME DETERMINED!  RHENOMENON IN SIGHT	Tes View CONTINUOUSLY? AYES F THE PHENOMENON, AND	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	FAIRLY CERTAIN  ELL LIME  IF "NO" INDICATE WHET	THER THIS IS DUE TO YOUR
HOW WAS WAS THE MOVEMEN PEARANCE	TIME DETERMINED!  RHENOMENON IN SIGHT IT OR THE BEHAVIOR OF TH	Tes Tim View CONTINUOUSLY? DES F THE PHENOMENON, AND E CHES.	↑ NO.	FAIRLY CERTAIN  PAUL LING  IF "NO" INDICATE WHETE E SUCH, MOVEMENT OR BE	THER THIS IS DUE TO YOUR HAVIOR. INDICATE DISAP.

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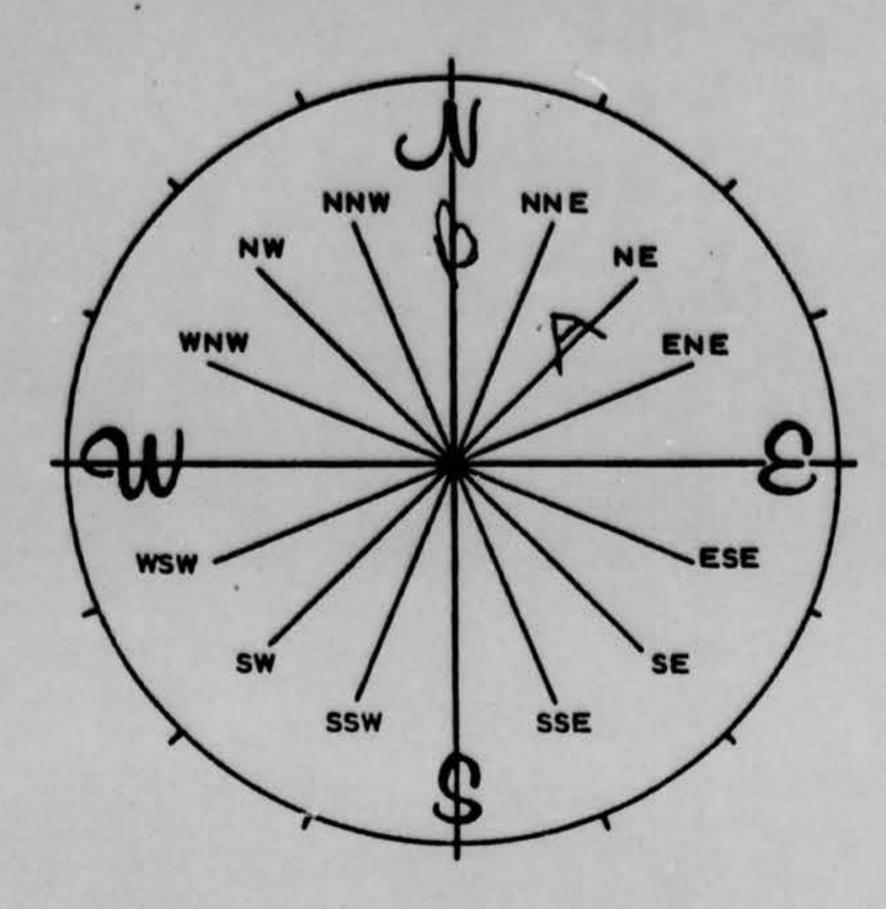
16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE M/ CH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

13. DID THE PHENOMENON	YES	NO	UNKNOWN
MOVE IN A STRAIGHT LINET		X	
STAND STILL AT ANYTIME!	×		
SUDDENLY SPEED UP AND RUN AWAY!	X		
BREAK UP IN PARTS AND EXPLODE!		X	
CHANGE COLOR?			MALE AND
GIVE OFF SMOKET	1		1
CHANGE BRIGHTNESS?		><	
CHANGE SHAPET			RESIDENCE
FLASH OR FLICKERT		><	
DISAPPEAR AND REAPPEART		<b>&gt;</b> <	
SPIN LIKE A TOP?		<b>X</b>	
MAKE A NOISET	-		><
FLUTTER OR WOBBLET		$\sim$	
14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?			
-0 -0 10 0-10-10m		0 0	
the snape + color 10	va	(	
The shape & color (or enights orange as well	co	B	rze
JOUX.			X
" \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
A. HOW DID IT FINALLY DISAPPEAR?			
1 A A It A			
the Floor of			
mos so so so			
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR	BUILDING	AT AN	Y TIME?
YES NO. IF "YES," DESCRIBE.			

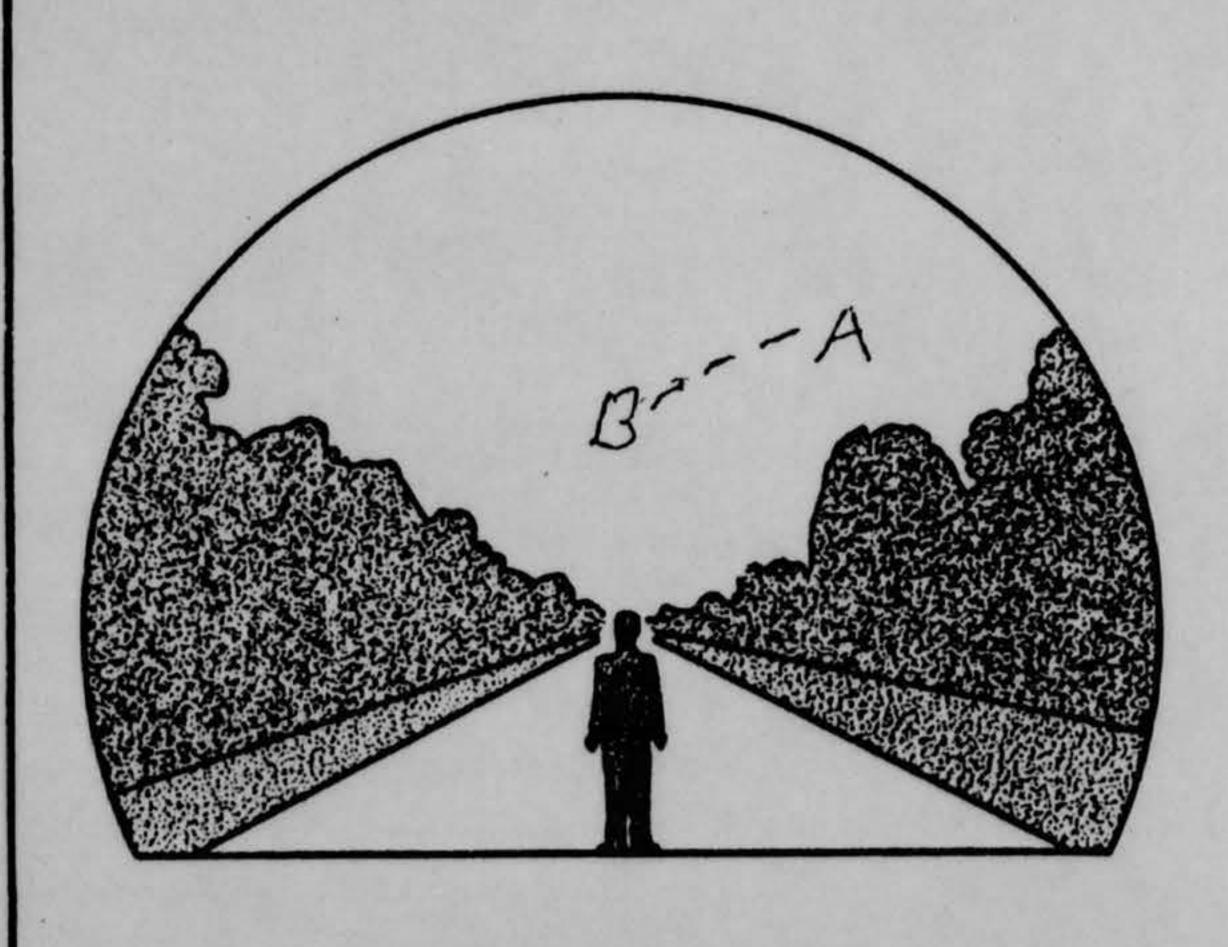
22. HAVE YOU EVER SEEN THIS O	N A SIMILAR PHENOMEN	ON BEFORE?	Es Mo. IF	TES, GIVE DA	TE AND
23. WAS ANYONE WITH YOU AT THE	IE TIME YOU SAW THE PI	HENOMENON	ES NO. IF	"YES," DID THE	Y SEE IT TOOT
A. LIST THEIR NAMES AND ADDR	ESSES				
-			inde		The same of the sa
(-	Sun a	S-8-			7
0					
	IVE THE FOLLOWING	INFORMATION A	ABOUT YOURSE	LF	
LAST NAME ELEST NAME, MIDDL	E. NAME				
ADDRESS (Street, City, State and Z		1 1	ne S	LaFIA	Obin
Dandille I War	elbra	AGE	1116 20	7	K A
	The same of the sa	49	yes	MALE	FEMALE
INDICATE ADDITIONNE INFORMA	TION THE CUDING OCCUP	ATION AND ANY E	XPERIENCE WHIC	CH MAY BE PER	TINENT.
		D 01011777 7110 7	MENOMENONA		
25. WHEN AND TO WHOM DID YOU	REPORT THAT YOU HA	D SIGHTED THIS P	TENOMENON!		1.0
NAME WY	<u> </u>	DAY_O_	MONTH_P	<u> </u>	EAR LO
26. DATE YOU COMPLETED THIS		DAY_16_	MONTH De	-C- v	EAR 67

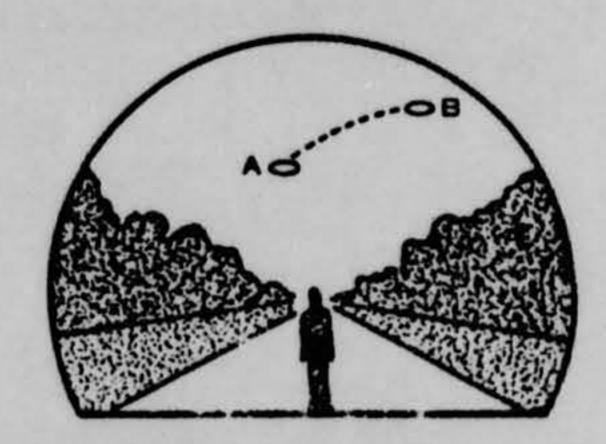
XIE	YEGLASSES	CAMERA VIEWER
s	UNGLASSES	BINOCULARS
	VINDSHIELD	TELESCOPE
3	IDE WINDOW OF VEHICLE	THEODOLITE
	MINDOWPANE	OTHER Picture Window
. DO	YOU ORDINARILY WEAR GLASSEST YES NO	B. DO YOU USE READING GLASSEST YES NO
	AT WAS YOUR IMPRESSION OF THE SPEED OF THE ENOMENON! GIVE ESTIMATE OF SPEED	19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE
WO	COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN ULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DE MMON OBJECT AND WHAT YOU SAW.	POSSIBLE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN WORDS THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON, SCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE
C	ommon offect the	moon;
	the moon if it	were oral and I'd
6	Lay 1/2 the size -	als a distance below
a	uplane paller Zai	Alace Thotos
a	rea - lingues orang	e than the ray
		ha smaller oval
و	night orange like	e original one, all
hafr	see connected all or	than orginal blotted on
AN	NIMALS OR MACHINERY IN THE VICINITY? YES	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF,
h	re didn't go	rilside.
	THE BUENOMENON DISTURB THE CROUND OR LEAVE	ANY PHYSICAL EVIDENCE TYPE THO
	THE PHENOMENON DISTURB THE GROUND OR LEAVE A "YES," DESCRIBE.	ANT PRISICAL EVIDENCE. [] TES [] NO.

6A. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.



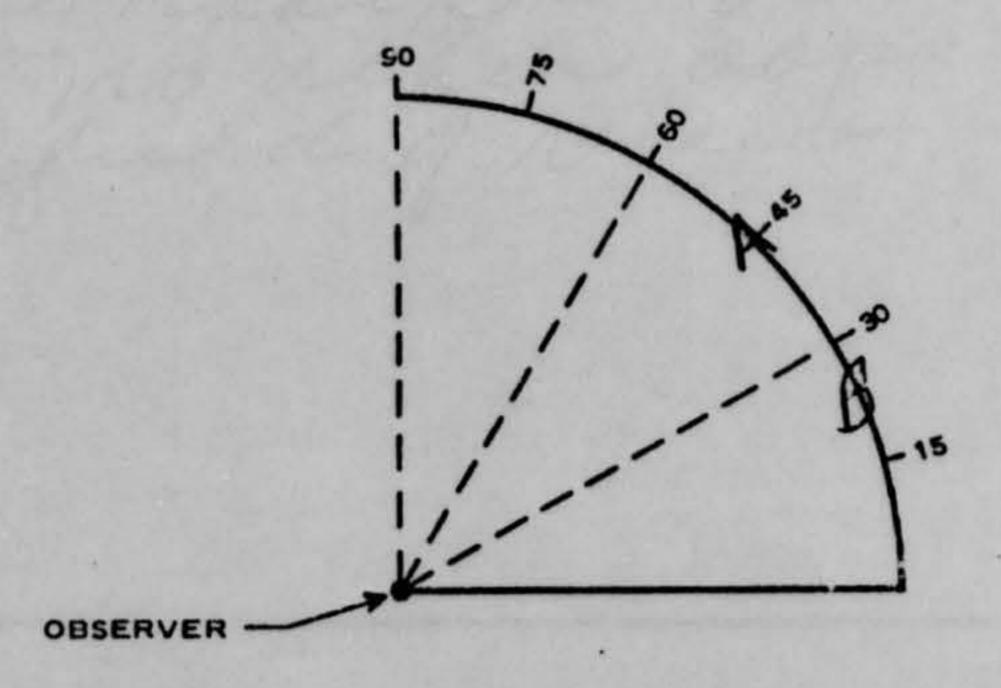


#### SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW 80-17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECHRELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

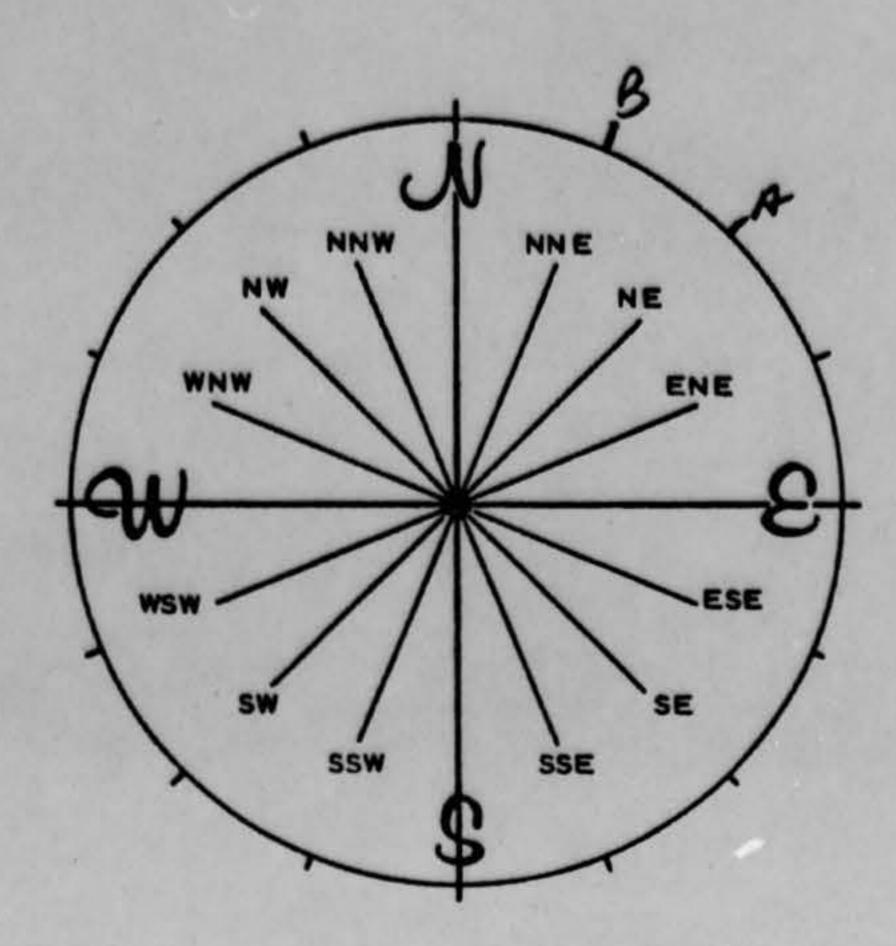
Were	mher 8	1967			
1. WHEN DID YOU SEL	THE PHENOMENON!	DAY8	MONTH_	Lee YEAR	1967
2. WHAT TIME DID YO	S PINST SIGHT THE PHE	NOMENON!	MINUTES_		<b>№</b> P.M.
3. WHAT TIME DID YO	OU LAST SIGHT THE PHEN	HOUR	/ MINUTES_	37_ DA.M.	XP.M.
4. TIME/ZONE	DAYL	IGHT SAVINGS	STAND	ARD	
EASTERN	CENTRAL	MOUNTAIN	PACIFIC	OTHER	
7-5	John Marine		Swept brian		ANDMARK
			Ś.		

6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

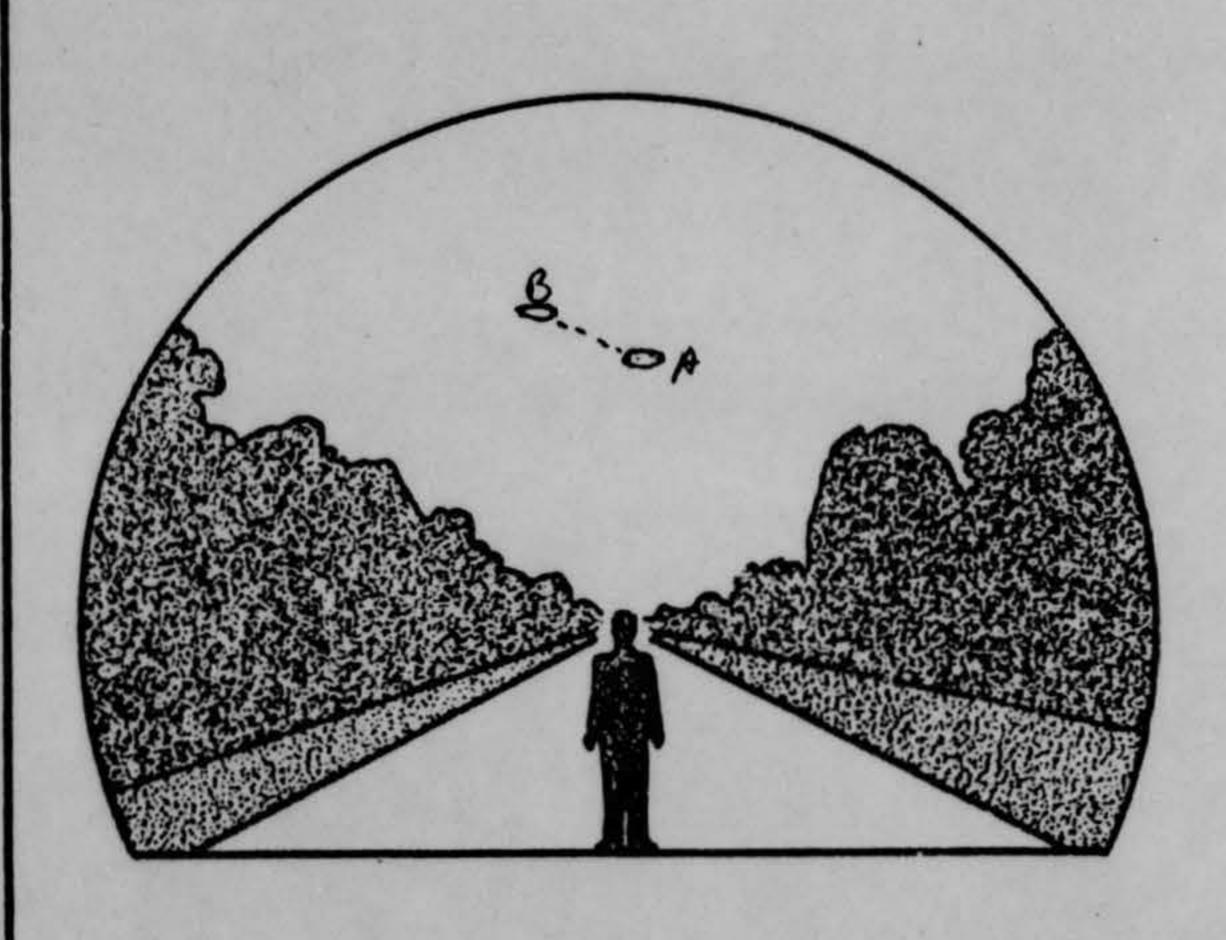


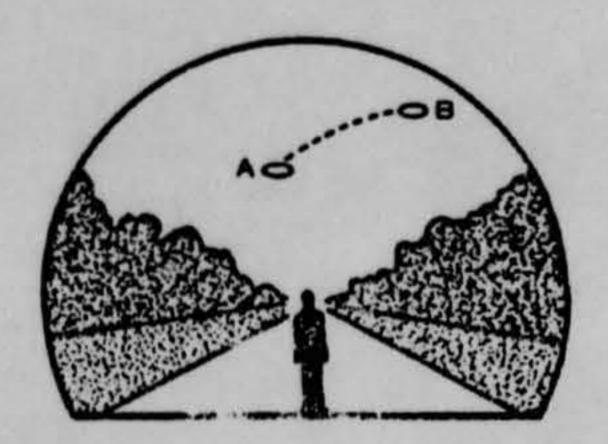
10.11	A IF THERE WERE HORE THAN OUR BURNONENON HOW HAVE BEEN THERES ORAN A DICTURE TO MANY HOR THEY WERE					
10. A	RRANGED. DID THIS ARRANGEMEN	IT CH	ANGE DURING THE SIGHTING!	PICTO	ME TO SHOW HOW THEY WERE	
7	Lore Merc	te	we. The lange	et	cence 19	
1	the second	i	+ of where	£	stapped.	
a	preance To	-	et to raw a	1 0	anical.	
1	in man det side state					
1.2	non the ly	-	siace and	2		
1	maller on	e_	- Rame en	ru	au (	
10	+ disappea	re	ex first these	Ci	ce.	
1			en sue i Tante	_ 2-	e	
1	way, me in	~	The wife of the contract of th	ver-	The contract	
11.		C	ONDITIONS (Check appropriate blocks.)	VICT		
A.	SKY	B.	WEATH!			
	DAY	-	CUMULUS CLOUDS (Low fluffy)	TI	FOG OR MIST	
	TWILIGHT	1			HEAVY RAIN	
	NIGHT	١X	CIRRUS CLOUDS (High fleecy or Herring-		LIGHT RAIN OR DRIZZLE	
	CLEAR	14				
H		-	NIMBUS CLOUDS (Rain)		HAIL OF ALTER	
$\boldsymbol{arphi}$	PARTLY CLOUDY	1	(Thunderstorms)		SNOW OR SLEET	
	COMPLETELY OVERCAST	_		-	UNKNOWN	
		Š	HAZE OR SMOG	$\perp \times$	NONE OF THE ABOVE	
-		OR N	IGHT, WHAT DID YOU NOTICE ABOUT THE	STARS	AND MOON?	
(1)	STARS	(2)	MOON			
LX	NONE	_	BRIGHT MOONLIGHT		NO MOONLIGHT	
	A FEW		MOON WITH HALO	X	UNKNOWN	
	MANY		MOON HIDDEN BY CLOUDS			
	UNKNOWN		PARTIAL (New or quarter)	***************************************		
D. II	F SIGHTING WAS IN DAYLIGHT, WAS	THE	SUN VISIBLE? YES NO. IF "YES,"	WHERE	E WAS THE SUN AS YOU FACED	
-	IN FRONT OF YOU	т-	TO YOUR RIGHT		OVERHEAD (Near noon)	
-		+		-		
-	IN BACK OF YOU		TO YOUR LEFT		UNKNOWN	
			NATION PRESENT DURING THE SIGHTING, ILLUMINATION, SPECIEY DISTANCE TO L			
1-	1 nothersel al	e-	come cance	Re-	e wae	
1 .	9. 1. 10 1.	. :	ght wrange à	aa.	inct the	
1	nes real w		you accord	10	earle sky	
			ENOMENON, INDICATING WHETHER IT APP			
			OUS AND WHAT COLORS YOU NOTICED. DIER EDGES WERE SHARP OR FUZZY. DESC			
1	APPEARED AS A POINT OF LIGHT.	INDI	CATE COMPARISONS WITH OTHER OBSERV	ED OBJ	ECTS, LIKE STARS, A LIGHT OR	
	OTHER OBJECT IN YOUR FIELD OF	VIEW	Bright aran	ge	- 4 war	
	- 01-0		a mil	2	ceiol.	
	self lune	1-1	skamp i	-		
	800 90-111UM	ce	shank 4	00	race in	
1	6 ages 2	_		0 10	wete	
	shus e		no ather,	ev	1	
1 -	min .	-	1 . 0 of Due	el	10-	
	in mes	of	ue a your			
		0				
1000						

SA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



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V		YOU WHEN YOU SAW THE	PHENOMENONT (Check appr	onelate blacks.)			
V	OUTDOORS	TOO MILITIOO OAW THE	IN BUSINESS SECTION				
_	IN BUILDING		IN RESIDENTIAL SECTI				
_	IN CAR AS DRIV	ER AS PASSENGER	IN OPEN COUNTRYSIDE				
	IN BOAT	- Indianalia	NEAR AIRFIELD FLYING OVER CITY				
	IN AIRPLANE AS PILO	T AS PASSENGER					
	OTHER		FLYING OVER OPEN CO	OUNTRY			
			OTHER				
A.	- 11	YOU WERE IN A VEHICLE	, COMPLETE THE FOLLOWIN	NG:			
	WHAT DIRECTION WERE		HOW FAST WERE YOU MOVIN				
	NORTH	EAST					
	SOUTH	WEST	DID YOU STOP ANYTIME WHILE OBSERVING THE				
	NORTHEAST	SOUTHEAST	PHENOMENONT				
	NORTHWEST	SOUTHWEST	TYES	□ NO			
DID	YOU NOTICE ANY AIRPLANS	EST TYES THO. IF THES	" DESCRIBE WHEN THEY WERE THE SKY RELATIVE TO THE PO	IN SIGHT RELATIVE TO THE TIME			
9.		HOW LONG WAS THE	PHENOMENON IN SIGHT?				
9. LEI	NGTH OF TIME	. /	CERTAIN OF TIME	NOT VERY SURE			
9. LEI	2 m	inutes	FAIRLY CERTAIN	JUST A GUESS			
HOLWANDE	W WAS TIME DETERMINED?  STHE PHENOMENON IN SIGH VEMENT OR THE BEHAVIOR ARANCES ON PREVIOUS SKE	inutes  at en gue  T CONTINUOUSLY? DE YES  OF THE PHENOMENON, AND E  TCHES.  L. SM.	FAIRLY CERTAIN  FAIRLY CERTAIN  PARTY  PANO. IF "NO," INDICATE WHO ESCRIBE SUCH MOVEMENT OR  ACCURATE  ACC	JUST A GUESS  ETHER THIS IS DUE TO YOUR BEHAVIOR. INDICATE DISAP.			

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.

Juny Contract of the second of

When the large one stopped maving, a train appeared an emalen and a smaller and appeared on the end of this ray.

16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

very smale per cent

13. DID THE PHENOMENON	YES	NO	UNKNOWN
MOVE IN A STRAIGHT LINE?		X	
STAND STILL AT ANYTIME?	<b>S</b>		
SUDDENLY SPEED UP AND RUN AWAY!	~		
BREAK UP IN PARTS AND EXPLODE?		~	
CHANGE COLOR?		$\Rightarrow$	
GIVE OFF SMOKET		$\Leftrightarrow$	
CHANGE BRIGHTNESST			
CHANGE SHAPE?			
FLASH OR FLICKERT	-		
DISAPPEAR AND REAPPEAR?		<b>&gt;</b>	
SPIN LIKE A TOPT			
MAKE A NOISE?			×
		×	
FLUTTER OR WOBBLE?  14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?			
The bright orang	Je		
A. HOW DID IT FINALLY DISAPPEAR?  Masicisked			
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR SU	ILDING	AT AN	TIMET

TYES NO.	U AT THE TIME	YOU SAW THE P	HENOMENONT	YES D	10. IF "YES," D	ID THEY SEE IT	T001
	D ADDRESSES				-0-	-	
1				1	1 . 2	201	100
Spreel	lenes	eu,	Spri	- yy	OURSELF	Sweet	line
			SI	vin	- fre	ed, o	lei
24.	GIVE THE	FOLLOWING	LINEOPHATU	ON ABOUT Y	OURSELF	1	
LAST NAME, FIRST NAME	, MIDDLE NAME			-			-/
ADDRESS (Street, City, Sta	te and Zip Code)						
		48			Tette c	an, De	selle
TELEPHONE (Area code o	choumber)	La	AGE	113 -		1 1	V
INDICATE ADDITIONAL "	The same of the sa	T HOING OCCU	PATION AND A	NY EVERENCE NO	CE WHICH MAY E		EMACE
House	re cu	ye.	-				
Asimo		0					
					**		

Tallact trans-	——————————————————————————————————————
EYEGLASSES	CAMERA VIEWER
SUNGLASSES	BINOCULARS
SIDE WINDOW OF VEHICLE	THEODOLITE
WIND SWPANE	OTHER
	S DE NO B. DO YOU USE READING GLASSEST TYES NO
WHAT WAS YOUR IMPRESSION OF THE SPEED OF PHENOMENON! GIVE ESTIMATE OF SPEED	THE THE THE WAS VOUS INDESSION OF THE DISTANCE OF THE
IN ORDER THAT WE MAY OBTAIN AS CLEAR A PI A COMMON OBJECT OR OBJECTS WHICH, WHEN P WOULD BEAR SOME RESEMBLANCE TO WHAT YO COMMON OBJECT AND WHAT YOU SAW.	PLACED IN THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON, OU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE
if it were	- occar man
and lene	ght drange
DID YOU NOTICE ANY ODOR, NOISE, OR HEAT ANIMALS OR MACHINERY IN THE VICINITY?	MANATING FROM THE PHENOMENON OF ANY EFFECT ON YOURSELF, YES NO. IF "YES," DESCRIBE.
	unknouer
DID THE PHENOMENON DISTURB THE GROUND	OR LEAVE ANY PHYSICAL EVIDENCE. YES NO.
IE SVEEP DECCRIBE	uknacen
IE SVEEP DECCRIBE	nkrauen

29 APR 1968

TDPT (UFO) Lt Col Quintanilla/70916/mhs/29 Apr 68

UFO Observation, 8 December 1967

Springfield Police Department Springfield, Ohio 45501

- 1. The Aerial Phenomena Office is in receipt of an unidentified flying object (UFO) report from Springfield, Ohio, which occurred on 8 December 1967, at approximately 11:35 pm.
- 2. Observers sighted a large, bright, orange, circular selfluminous object and another object, similar but smaller and below it, and seemingly attached to the upper one. The object was observed for approximately two minutes. The description is consistent with those we have received in the past of hot-air, garmet-bag balloon observations.
- 3. Did you receive any reports of unusual objects for this date? Has there been any hot-air balloon activity in the area that you know of? We would appreciate your comments as to a possible cause for this sighting.
- 4. Thank you for your assistance on this matter.

MECTOR QUINTANILLA, Jr, Lt Colonel, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate





## THE CITY OF SPRINGFIELD

STATE OF OHIO DIVISION OF POLICE

ISAAC W. HOLLOWELL

1 May 1968

Hector Quintanilla, Jr.
Lt. Colonel, USAF
Chief, Aerial Phenomena Office
Aerospace Technologies Division
Production Directorate
Wright Patterson Air Force Base, Ohio

Dear Sir:

In reply to your letter regarding an unidentified flying object observed in this area on December 8, 1967, this is to advise you that we have no information regards to such.

No reports have been received nor do we have any information of any hot-air baloon activity in this vicinity.

Trusting we have been of assistance, I am

Yours very truly,

1. W. Hollowell Chief of Police

IWH/ms

	NEVER USE FOR APPROVALS, DISAPPROVALS, CONCURRENCES, OR SIMILAR ACTIONS	ACTION	
1 TO TDPTR/Lt Col S	Smith INITIALS	CIRCULATE	
	DATE	COORDINATION	
2		FILE	
		INFORMATION	
3		NOTE AND RETURN	
		PER CON- VERSATION	
4		SEE ME	
		SIGNATURE	
Dec 8, 1967, 2300 an	d 2400 hours, Springfield, 0	hio.	
Dec 8, 1967, 2300 an	d 2400 hours, Springfield, 0	hio.	
FROM TDPT (UFO)	o 2400 hours, Springfield, 0	e 67	

DD 1 60 95

Replaces DD Form 94, 1 Feb 50 and DD Form 95, 1 Feb 50 which will be used until exhausted.

# GPO 1961 : 0-596788







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#### DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



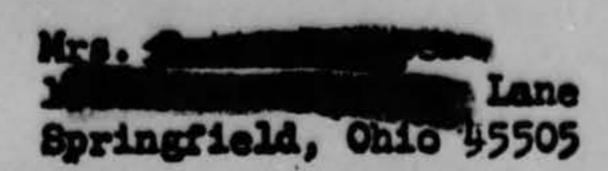
REPLY TO

TDPT/UFO

SUBJECT:

UFO Observation, 8 December 1967

DEC 11 1967



Your name has been given to the Aerial Phenomena Branch (Project Blue Book) as being a witness to an unidentified flying object. If you were a witness to an UFO sighting on 8 December 1967 would you please complete the attached AF Form 117 and return it in the envelope provided. If you were not a witness to this sighting, would you please make a statement to this effect on the attached form. The information which you provide will be used in evaluating this observation. Thank you for your assistance in this matter.

Director of Production

1 Atch AF Form 117

## PROJECT 5957D - UFO DATA

HEIGHT	PRESSURE	TEME	THE POINT	DIRECTION	Dec 67
sem Ft	mb	CC.	305	deg	1.1.3
SFC(23L)				050	5
FC(24L)				090	3
6,000				240	19
REMARKS:					
DATEA SOUTHOR	: ETAC Data F	iles			

10. IF THERE WERE MORE THAN ONE PHENOMENON, HOW MANY WERE THERET DRAW A PICTURE TO SHOW HOW THEY WERE						
10.	_	Para a - 1 1	- 1	mae (A)		
I shere was	~	range, ongue, oran	8.	"0. 00."		
- roger w	The organical agreeated to mare taken					
A.c range ennection downward to a semaller						
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a a a a a a a a a a a a a a a a a a a	we will	agus onange object		the contract		
· orgent	B	along with the ra	yo"	vanished		
before th	1 )	larger oval vani	L	24		
		8				
11.	- 0	ONDITIONS (Check appropriate blocks.)				
A. SKY	B.	WEATHE	ER			
DAY	-	CUMULUS CLOUDS (Low fluffy)		FOG OR MIST		
TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN		
NIGHT	-	bone)		LIGHT RAIN OR DRIZZLE		
CLEAR		NIMBUS CLOUDS (Rain)		HAIL		
PARTLY CLOUDY	4	CUMULONIMBUS CLOUDS		SNOW OR SLEET		
COMPLETELY OVERCAST		(Thunderstorms)		UNKNOWN		
	w v	HAZE OR SMOG vun slight	V	NONE OF THE ABOVE		
		IGHT, WHAT DID YOU NOTICE ABOUT THE	STARS	AND MOON!		
(1) STARS	(2)	MOON				
NONE	-	BRIGHT MOONLIGHT		NO MOONLIGHT		
AFEW		MOON WITH HALO	1	UNKNOWN dignot motive		
MANY		MOON HIDDEN BY CLOUDS				
UNKNOWN didnot notice		PARTIAL (New or quarter)	***************************************			
D. IF SIGHTING WAS IN DAYLIGHT, WAS	/A	SUN VISIBLE? YES NO. IF "YES,"	WHER	E WAS THE SUN AS YOU FACED		
IN FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (Near noon)		
IN BACK OF YOU		TO YOUR LEFT		UNKNOWN		
STREET LAMP ETC FOR TERRES	TRIAL	INATION PRESENT DURING THE SIGHTING,	CHT E	NUBCE		
REFLECTED LIGHT OR WAS SELF-IT WAS SOLID OR TRANSPARENT, IN APPEARED AS A POINT OF LIGHT. OTHER OBJECT IN YOUR FIELD OF	HET	the larger Than by	ESCRIB RIBE T ED OBJ	HE YOUR IMPRESSION OF WHETHER HE SHAPE OR INDICATE IF IT ECTS, LIKE STARS, A LIGHT OR		
Description	dight orange with fuzzy definition. Description applies to both objects allhough the lower was smaller in sage. She					
roget on	re	eing the upper +	nen	ower and		

8 20.067



## DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

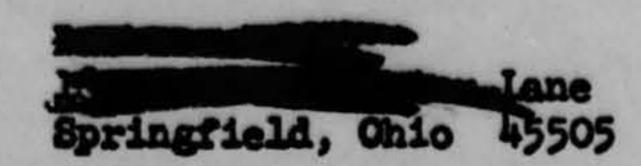
REPLY TO

TDPT/UFO

SUBJECT:

UFO Observation, 8 December 1967

DEC 1 1 1967

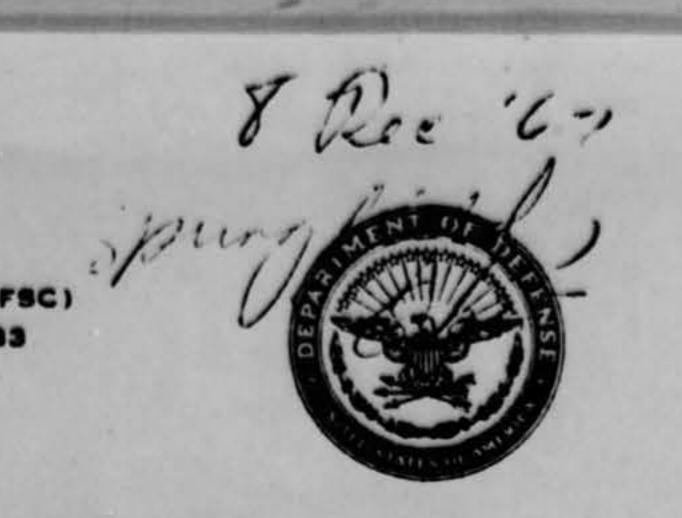


Your name has been given to the Aerial Phenomena Branch (Project Blue Book) as being a witness to an unidentified flying object. If you were a witness to an UFO sighting on 8 December 1967 would you please complete the attached AF Form 117 and return it in the envelope provided. If you were not a witness to this sighting, would you please make a statement to this effect on the attached form. The information which you provide will be used in evaluating this observation. Thank you for your assistance in this matter.

JAMES C. MANATT, Colonel, USAF Director of Production

1 Atch AF Form 117

# DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



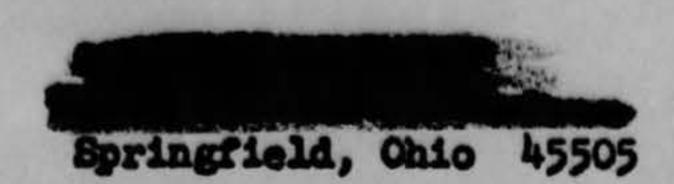
REPLY TO ATTN OF:

TDPT/UFO

SUBJECT:

UFO Observation, 8 December 1967

DEC 1 1 1967



Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

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JAMES C. MANATT, Colonel, USAF

1 Atch AF Form 117

. WHERE W	FRE YOU WHEN YOU SAW THE	PHENOMENON? (Check appropr	Jana Manha I		
OUTDOORS	THE TOU WHEN TOU SAW THE	IN BUSINESS SECTION OF			
IN BUILDING		IN RESIDENTIAL SECTION			
IN CAR AS D	RIVER AS PASSENGER	IN OPEN COUNTRYSIDE	TOP CITY		
IN BOAT	MINEN DAS PASSENGER	NEAR AIRFIELD			
IN AIRPLANE AS P	ILOT AS PASSENGER	FLYING OVER CITY			
OTHER	ILUI AS PASSENGER	FLYING OVER OPEN COUNTRY			
		OTHER	N I K I		
	IE VOIL WEDE IN A VENICLE	, COMPLETE THE FOLLOWING	// 4		
WHAT DIRECTION WE		HOW FAST WERE YOU MOVING			
NORTH	EAST	- HOW PAST WERE TOO MOVING!			
SOUTH	WEST	DID YOU STOP ANYTIME WHILE	OBSERVING THE		
NORTHEAST	SOUTHEAST	PHENOMENON			
NORTHWEST	SOUTHWEST	TYES	□ NO		
ESCRIBE TYPE OF VEHICLE HE SIGHTING. STATE WHE	E YOU WERE IN AND TYPE OF ROTHER WINDOWS OR CONVERTIBLE	AD, TERRAIN OR BODY OF WATE	R YOU TRAVERSED DURING		
	N/A				
OW MUCH OTHER TRAFFIC	WAS THERET N/A				
		" DESCRIBE WHEN THEY WERE IN			
	HOW LONG WAS THE	PHENOMENON IN SIGHT?			
ENGTH OF TIME		CERTAIN OF TIME	NOT VERY SURE		
2 ~~	inutes	FAIRLY CERTAIN	JUST A GUESS		
VAS THE PHENOMENON IN S HOVEMENT OR THE BEHAVE PEARANCES ON PREVIOUS S	OR OF THE PHENOMENON, AND	NO. IF "NO," INDICATE WHETE	THER THIS IS DUE TO YOUR HAVIOR. INDICATE DISAP-		

13. DID THE PHENOMENON	YES	NO	UNKNOW
MOVE IN A STRAIGHT LINE?			
STAND STILL AT ANYTIME!			
SUDDENLY SPEED UP AND RUN AWAY!		1	
BREAK UP IN PARTS AND ENDLORED former oral vanished before organ	V		
CHANGE COLOR?	13.75	1	
GIVE OFF SMOKET		V	
CHANGE BRIGHTNESST upper oval brightened after lower oval manisher	V		
CHANGE SHAPET		~	
FLASH OR FLICKER!		V	
DISAPPEAR AND REAPPEART		V	
SPIN LIKE A TOP!			-
MAKE A NOISET			
FLUTTER OR WOBBLE?			
passed by.			
A. HOW DID IT FINALLY DISAPPEAR?			
The lower oval vanished along i	wid	الم	
the segmented raz", then the	Je y	en	
ovel began morning slowly	y-1	var	
und in a NNE direction "for	af	en	
seconds" them it too sudden			

18. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING. Famaller bright

16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

mone - "lange oval as his as a Tablesgrow head beld at arm's length while smalle oval app. size of a teaspoon head held at arm's length.

EYEGLASSES		CAMERA VIEWER			
SUNGLASSES		BINOCULARS			
WINDSHIELD SIDE WINDOW OF VEHICLE		TELESCOPE			
		THEODOLITE			
MINDOWPANE	WINDOWPANE		OTHER		
DO YOU ORPINARI	LY WEAR GLASSES!	YES NO	B. DO YOU USE READING GLASSES	YES WHO	
PHENOMENON!	IMPRESSION OF THE SI	PEED OF THE	19. WHAT WAS YOUR IMPRESSION OF	F THE DISTANCE OF THE	
A COMMON OBJEC	TOR OBJECTS WHICH	WHEN PLACED IN WHAT YOU SAW. DE	POSSIBLE OF WHAT YOU SAW, DESCRIBE SKY, SIMILAR TO WHERE YOU NO SCRIBE SIMILARITIES AND DIFFERENCE OF THE COMMENT OF THE COMME	OTED THE PHENOMENON	
	www	~ /~~~			
DID YOU NOTICE	ANY ODOR, NOISE, OF	HEAT EMANATING	ROM THE PHENOMENON OR ANY E	FFECT ON YOURSELF,	
DID YOU NOTICE	ANY ODOR, NOISE, OF CHINERY IN THE VICIN	HEAT EMANATING	ROM THE PHENOMENON OR ANY E	FFECT ON YOURSELF,	
DID YOU NOTICE ANIMALS OR MAC	ANY ODOR, NOISE, OF CHINERY IN THE VICIN	HEAT EMANATING	ROM THE PHENOMENON OR ANY E	FFECT ON YOURSELF,	
DID YOU NOTICE ANIMALS OR MAC	ANY ODOR, NOISE, OF CHINERY IN THE VICIN	HEAT EMANATING	ROM THE PHENOMENON OR ANY E	FFECT ON YOURSELF.	
DID YOU NOTICE ANIMALS OR MAC	ANY ODOR, NOISE, OF CHINERY IN THE VICIN	HEAT EMANATING	ROM THE PHENOMENON OR ANY E	FFECT ON YOURSELF,	
DID YOU NOTICE ANIMALS OR MAC	ANY ODOR, NOISE, OF CHINERY IN THE VICIN	HEAT EMANATING	ROM THE PHENOMENON OR ANY E	FFECT ON YOURSELF,	
DID YOU NOTICE ANIMALS OR MAC	ANY ODOR, NOISE, OF CHINERY IN THE VICIN	HEAT EMANATING	ROM THE PHENOMENON OR ANY E	FFECT ON YOURSELF,	
DID YOU NOTICE ANIMALS OR MAC	ANY ODOR, NOISE, OF CHINERY IN THE VICIN	HEAT EMANATING	ROM THE PHENOMENON OR ANY E	FFECT ON YOURSELF.	
	ENON DISTURB THE G		ROM THE PHENOMENON OR ANY E		
DID THE PHENON	ENON DISTURB THE G				
. DID THE PHENON	ENON DISTURB THE G				

	22. MAVE VOIL EVER SEEN THIS OR A SHALL AS SHENSHALL SEEN THE
	LOCATION.
883	
333	
0	23. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE PHENOMENON! FES ON. IF "YES," DID THEY SEE IT TOO!
	ME LIST THEIR NAMES AND ADDRESSES
11/	mis Beth Johnson - 1810 S. Sweethian tone Barbara Ridon - some addless as above
	Spring Ind Alie
1	Barbara Ridon -
1	pane and and are
1	24. GIVE THE FOLLOWING INFORMATION ABOUT YOURSELF
1	LAST NAME, FIRST NAME, MIDDLE NAME
140 L	ADDRESS (Street) City; State and Zip Code)
(	LANE, SPRINGFIELD, OHIO
1	TELEPHONE (Area code and number)
1	INDICATE ADDITIONAL INFORMATION INCLUDING OCCUPATION AND ANY EXPERIENCE WHICH MAY BE PERTINENT.
1	
	Student at Franklin Fra. High School
	25. WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SIGHTED THIS PHENOMENON! 2350 has
	NAME agt. K.S. Kammater DAY 08 MONTH 12 YEAR 1967
	26. DATE YOU COMPLETED THIS QUESTIONNAIRE.  DAY 09 MONTH 12 YEAR 1767
-	DAY_U MONTHYEAR_/(-/